TABLE OF CONTENTS

				Page No.
ISSUI	NG CA	RRIERS		Title 2
CHEC	K SHE	<u>ET</u>		Check
TABL	E OF C	ONTENTS		1
CONC	CURRII	NG CARRIE	<u>RS</u>	23
EXPL	ANATI	ON OF SYM	BOLS .	24
EXPL.	ANATI	ON OF ABBI	REVIATIONS .	24
REFE	RENCI	E TO OTHE	R TARIFFS	28
<u>REFE</u>	RENC	E TO TECHI	NICAL PUBLICATIONS 28	
1.	APPL	ICATION OF	<u> TARIFF</u>	1-1
2.	GENE	ERAL REGU	ILATIONS	2-1
	2.1	<u>Undertak</u>	ing of the Telephone Company	2-1
		2.1.1 2.1.2 2.1.3 2.1.4 2.1.5 2.1.6 2.1.7 2.1.8 2.1.9 2.1.10 2.1.11	Scope Limitations Liability Provision of Services Installation and Termination of Services Maintenance of Service Changes, Substitutions Refusal and Discontinuance of Service Limitation of Use of Metallic Facilities Notification of Service-Affecting Activities Coordination with Respect to Network Contingencies Provision and Ownership of Telephone Numbers	2-1 2-3 2-5 2-5 2-5 2-6 2-7 2-9 2-9
	2.2	<u>Use</u>		2-10
		2.2.1 2.2.2	Interference or Impairment Unlawful Use	2-10 2-10

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

			<u>Pag</u>
GENE	ERAL REGU	I <u>LATIONS</u> (Cont'd)	
2.3	<u>Obligation</u>	ns of the Customer	2-
	2.3.1	Damages	2-
	2.3.2	Ownership of Facilities and Theft	_ 2-
	2.3.3	Equipment Space and Power	2-
	2.3.4	Availability for Testing	2-
	2.3.5	Balance	2-
	2.3.6	Design of Customer Services	2-
	2.3.7	References to the Telephone Company	2-
	2.3.8	Claims and Demands for Damages	2-
	2.3.9	Coordination with Respect to Network Contingencies	2-
	2.3.10	Sectionalization and Trouble Reporting	2-
2.4	<u>Payment</u>	Arrangements and Credit Allowances	2-
	2.4.1	Payment of Rates, Charges and Deposits	2-
	2.4.2	Minimum Periods	2-
	2.4.3	Cancellation of an Order for Service	2-
	2.4.4	Credit Allowance for Service Interruptions	2-
	2.4.5	Re-establishment of Service Following Fire,	
		Flood or Other Occurrence	2-:
	2.4.6	Title or Ownership Rights	2-:
	2.4.7	Access Services Provided By More Than One	
		Telephone Company	2-
2.5	Connection	ons	2-3

Transmittal No. 1

Transmittal No. 1

ACCESS SERVICE

TABLE OF CONTENTS (Cont'd)

			<u>Page No.</u>
2.	<u>GENI</u>	ERAL REGULATIONS (Cont'd)	
	2.6	<u>Definitions</u>	2-37
		Access Area	2-37
		Access Code	2-37
		Access Minutes	2-37
		Access Tandem	2-37
		Access Tandem Network	2-38
		Add/Drop Multiplexing	2-38
		Agent	2-38
		Aggregator	2-38
		Answer Message	2-38
		Answer/Disconnect Supervision	2-39
		Attenuation Distortion	2-39
		Balance (100 Type) Test Line	2-39
		Basic Service Element	2-39
		Basic Serving Arrangement	2-39 2-40
		Bit Business Day	2-40 2-40
		Business Day Busy Hour Minutes of Capacity (BHMC)	2-40 2-40
		Call	2-40 2-41
		Carrier or Common Carrier	2-41
		Carrier Identification Code	2-41
		Carrier Identification Code Carrier Identification Parameter	2-41
		CCS	2-41
		Cellular Mobile Carrier (CMC)	2-41
		Central Office	2-42
		Central Office Prefix	2-42
		Centralized Automatic Reporting on Trunks Testing	2-42
		Circuit(s)	2-43
		Circuit Code	2-43
		Channel Service Unit	2-43
		Channelize	2-43
		C-Message Noise	2-43
		C-Notched Noise	2-43
		Concatenated	2-44
		Coin Station	2-44
		Committed Information Rate (CIR)	2-44
		Common Channel Signaling System 7 Network	2-44
		Common Line	2-45
		Communications System	2-45
		Customer(s)	2-45
		Data Transmission (107 Type) Test Line	2-45
		Decibel Decibel Communication of the Communication	2-45
		Decibel Reference Noise C-Message Weighting	2-45
		Decibel Reference Noise C-Message Referenced to 0 Dual Tone Multi-Frequency Address Signaling	2-46 2-46

TABLE OF CONTENTS (Cont'd)

Echo Path Loss 2. Echo Return Loss 2. Effective 2-Wire 2. Effective 4-Wire 2. End Office Switch 2. End User 2. Entry Switch 2. Envelope Delay Distortion 2. Equal Level Echo Path Loss 2. Exchange 2. Existing Suitable Space 2. Exit Message 2. Expected Measured Loss 2. First Come - First Served 2. First Point of Switching 2. Flexible Automatic Number Identification (FLEX ANI) 2. Grandfathered 2. Host Office 2. Impedance Blance 2. Individual Case Basis 2. <th></th> <th></th> <th><u>Page No.</u></th>			<u>Page No.</u>
Echo Control Echo Path Loss Echo Return Loss Echo Return Loss Effective 2-Wire Effective 4-Wire Effective 4-Wire End Office Switch End User Ent User Extendange Existing Suitable Space Exist Message Expected Measured Loss Extended Area Service Extended Area Service Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line	2.	GENERAL REGULATIONS (Cont'd)	
Echo Path Loss	2.6	<u>Definitions</u> (Cont'd)	
Echo Return Loss 2- Effective 2-Wire 2- Effective 4-Wire 2- End Office Switch 2- End User 2- Entry Switch 2- Envelope Delay Distortion 2- Equal Level Echo Path Loss 2- Exchange 2- Existing Suitable Space 2- Exit Message 2- Exit Message 2- Expected Measured Loss 2- Extended Area Service 2- Facility 2- Field Identifier 2- First Come - First Served 2- First Point of Switching 2- Flexible Automatic Number Identification (FLEX ANI) 2- Grandfathered 2- Host Office 2- Immediately Available Funds 2- Impedance Balance 2- Individual Case Basis 2- Initial Address Message (IAM) 2- Inserted Connection Loss 2- Interconnection Point 2- Local Access and Transport Area 2- <td></td> <td>Echo Control</td> <td>2-46</td>		Echo Control	2-46
Effective 2-Wire Effective 4-Wire End Office Switch End User Entry Switch Envelope Delay Distortion Equal Level Echo Path Loss Exchange Existing Suitable Space Existing Suitable Space Exist Message Expected Measured Loss Extended Area Service Facility Field Identifier Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line		Echo Path Loss	2-46
Effective 4-Wire End Office Switch End User End User Entry Switch Envelope Delay Distortion Equal Level Echo Path Loss Exchange Existing Suitable Space Existing Suitable Space Exit Message Expected Measured Loss Extended Area Service Facility Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impulse Noise Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line		Echo Return Loss	2-46
End Office Switch End User Entry Switch Envelope Delay Distortion Equal Level Echo Path Loss Exchange Existing Suitable Space Exist Message Expected Measured Loss Extended Area Service Facility Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loss Deviation Message Milliwatt (102 Type) Test Line			2-46
End User 2- Entry Switch 2- Envelope Delay Distortion 2- Equal Level Echo Path Loss 2- Exchange 2- Existing Suitable Space 2- Exit Message 2- Expected Measured Loss 2- Extended Area Service 2- Facility 2- First Come - First Served 2- First Come - First Served 2- First Point of Switching 2- Flexible Automatic Number Identification (FLEX ANI) 2- Grandfathered 2- Host Office 2- Immediately Available Funds 2- Impulse Noise 2- Individual Case Basis 2- Initial Address Message (IAM) 2- Inserted Connection Loss 2- Interconnection Point 2- Local Access and Transport Area 2- Logical Channel 2- Losp Deviation 2- Message 4- Milliwatt (102 Type) Test Line 2-			2-47
Entry Switch Envelope Delay Distortion Equal Level Echo Path Loss Exchange Existing Suitable Space Existing Suitable Space Exit Message Expected Measured Loss Extended Area Service Extended Area Service Facility Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Point Local Access and Transport Area Logical Channel Lop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line			2-47
Envelope Delay Distortion Equal Level Echo Path Loss Exchange Existing Suitable Space Existing Suitable Space Exit Message Expected Measured Loss Extended Area Service Extended Area Service Facility Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Point Local Access and Transport Area Logical Channel Lop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line			2-47
Equal Level Echo Path Loss Exchange Existing Suitable Space Exit Message Expected Measured Loss Extended Area Service Facility Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loos Deviation Message Milliwatt (102 Type) Test Line			2-48
Exchange Existing Suitable Space Exist Message Expected Measured Loss Extended Area Service Facility Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loss Deviation Message Milliwatt (102 Type) Test Line		·	2-48
Existing Suitable Space Exit Message Expected Measured Loss Extended Area Service Facility Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loss Deviation Message Milliwatt (102 Type) Test Line			2-48
Exit Message Expected Measured Loss Extended Area Service Facility Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line			2-48
Expected Measured Loss 2- Extended Area Service 2- Facility 2- Field Identifier 2- First Come - First Served 2- First Point of Switching 2- Flexible Automatic Number Identification (FLEX ANI) 2- Grandfathered 2- Host Office 2- Immediately Available Funds 2- Impedance Balance 2- Impulse Noise 2- Individual Case Basis 2- Initial Address Message (IAM) 2- Inserted Connection Loss 2- Interconnection 2- Interconnection Point 2- Local Access and Transport Area 2- Logical Channel 2- Loss Deviation 2- Message 2- Milliwatt (102 Type) Test Line 2-			2-48
Extended Area Service Facility Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line			2-48
Facility Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line		·	2-49
Field Identifier First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line			2-49
First Come - First Served First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line			2-49
First Point of Switching Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line			2-49
Flexible Automatic Number Identification (FLEX ANI) Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line			2-49
Grandfathered Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Individual Case Basis Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line			2-50
Host Office Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Local Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line		,	2-50 2-51
Immediately Available Funds Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Incal Access and Transport Area Logical Channel Loop Around Test Line Loss Deviation Message Milliwatt (102 Type) Test Line			2-51 2-51
Impedance Balance Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Interconnection Point Incal Access and Transport Area Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Interconnection Point Interconnection Inte			2-51 2-51
Impulse Noise Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Interconnection Point Incal Access and Transport Area Individual Case Basis Initial Address Message Interconnection Loss Interconnection Interconne			2-51 2-51
Individual Case Basis Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Interconnection Point Interconnection			2-51
Initial Address Message (IAM) Inserted Connection Loss Interconnection Interconnection Point Interconnection Point Indicate Access and Transport Area Interconnection Point Interconnection Point Interconnection Point Interconnection Point Interconnection Point Interconnection Point Interconnection Inte			2-51
Inserted Connection Loss Interconnection Interconnection Point Interconnection Interconn			2-52
Interconnection 2- Interconnection Point 2- Local Access and Transport Area 2- Logical Channel 2- Loop Around Test Line 2- Loss Deviation 2- Message 2- Milliwatt (102 Type) Test Line 2-		3 (2-52
Interconnection Point 2- Local Access and Transport Area 2- Logical Channel 2- Loop Around Test Line 2- Loss Deviation 2- Message 2- Milliwatt (102 Type) Test Line 2-			2-52
Local Access and Transport Area 2- Logical Channel 2- Loop Around Test Line 2- Loss Deviation 2- Message 2- Milliwatt (102 Type) Test Line 2-			2-52
Logical Channel 2- Loop Around Test Line 2- Loss Deviation 2- Message 2- Milliwatt (102 Type) Test Line 2-			2-54
Loop Around Test Line 2- Loss Deviation 2- Message 2- Milliwatt (102 Type) Test Line 2-			2-54
Loss Deviation 2- Message 2- Milliwatt (102 Type) Test Line 2-			2-55
Message 2- Milliwatt (102 Type) Test Line 2-		·	2-55
Milliwatt (102 Type) Test Line 2-		Message	2-56
			2-56
			2-56
Network Control Signaling 2-			2-56
		The state of the s	2 56

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

Pa:	ge	<u>l e</u>	V	0	

2. GENERAL REGULATIONS (Cont'd)

2.6 <u>Definitions</u> (Cont'd)

Nonsynchronous Test Line		2-	57
North American Numbering Plan		2-	57
Off-Hook		2-	58
On-Hook		2-	58
Open Circuit Test Line		2-	58
Optical Carrier Rate		2-	58
Originating Direction		2-	59
OZZ Code		2-	59
Pay Telephone		2-	59
Permanent Virtual Circuit (PVC)		2-	59
Phase Jitter		2-	59
Payload		2-	60
Physical EIS		2-	60
Plant Test Date		2-	60
Point of Termination		2-	60
Premises		2-	60
Release Message		2-	60
Remote Switching Modules and/or		2-	61
Remote Switching Systems		2-	61
Return Loss		2-	61
Registered Equipment		2-	62
Service Control Point		2-	62
Service Switching Point		2-	62
Serving Wire Center		2-	62
Seven Digit Manual Test Line		2-	62
Shortage of Facilities or Equipment		2-	62
Short Circuit Test Line		2-	63
Signal-To-C-Notched Noise Ratio		2-	63
Signaling Point		2-	63
Signaling System 7		2-	63
Signal Transfer Point		2-	63
Signal Transfer Port		2-	63
Singing Return Loss		2-	63
SONET		2-	64
Statistical Multiplexing		2-	64
Subtending End Office of Access Tandem		2-	64
Synchronous Test Line		2-	64
Synchronous Transport Signal (STS)		2-	64
Terminating Direction		2-	65
Transmission Measuring (105 Type) Test Line/Responder		2-	65
Transmission Path		2-	65
Trunk		2-	65
Trunk Group		2-	65
	Transmittal	_{NO} 2-	66

Trunk Side Connection Two-Wire to Four-Wire Conversion Uniform Service Order Code VALOR TELECOMMUNICATIONS ENTERPRISES LLC

TARIFF F.C.C. NO. 1 Original Page 6

ACCESS SERVICE

TABLE OF CONTENTS (Cont'd)

			,	Page No.
2.	<u>GENI</u>	ERAL REGU	<u>JLATIONS</u> (Cont'd)	
2.6	<u>Defi</u>	nitions (Co	ont'd)	
		Virtual E	Serving Office	2-66 2-66 2-67 2-67
3.	CARI	RIER COM	MON LINE ACCESS SERVICE	3-1
	3.1	General	<u>Description</u>	3-1
	3.2	<u>Limitation</u>	<u>ns</u>	3-1
		3.2.1 3.2.2 3.2.3	Exclusions Access Groups WATS Access Lines	3-1 3-1 3-2
	3.3	<u>Undertak</u>	king of the Telephone Company	3-2
		3.3.1 3.3.2	Provision of Service Interstate and Intrastate Use	3-2 3-2
	3.4	Obligatio	3-3	
		3.4.1 3.4.2	Switched Access Service Requirement Supervision	3-3 3-3
	3.5	<u>Determir</u>	nation of Usage Subject to Carrier Common Line Access Charges	3-3
		3.5.1	Determination of Jurisdiction	3-3
		3.5.2	Cases Involving Usage Recording By the Customer	3-3
		3.5.3	Local Exchange Access and the Enhanced Services Exemption	3-4

Transmittal No. 1

Transmittal No. 1

ACCESS SERVICE

TABLE OF CONTENTS (Cont'd)

CAR	RRIER C	OMMON LI	NE ACCESS SERVICE (Cont'd)	Page No.
	3.6	Resold S	<u>Services</u>	3-4
		3.6.1 3.6.2	Scope Customer Obligations Concerning the	3-4
		3.6.3	Resale of MTS and MTS-type Services Resale Documentation Provided by	3-5
			the Customer	3-5
		3.6.4	Rate Regulations Concerning the Resale of MTS and MTS-type Services	3-6
	3.7	Rate Reg	<u>gulations</u>	3-12
		3.7.1	Billing of Charges	3-12
		3.7.2	Measuring and Recording of Call Detail	3-12
		3.7.3	Unmeasured Feature Group A and B Usage	3-13
		3.7.4	Percent Interstate Use (PIU)	3-13
		3.7.5	Determination of Premium and Non-Premium	0.44
		3.7.6	Charges Primary Interexchange Carrier Charge	3-14 3-16
		3.7.0	Filliary interexchange Carrier Charge	3-10
4.	END	USER ACC	ESS SERVICE	4-1
	4.1	General	<u>Description</u>	
	4.2	Limitation	<u>ns</u>	4-1
	4.3	<u>Undertak</u>	king of the Telephone Company	4-1
	4.4	Obligatio	ons of Radio Common Carriers	4-1
	4.5	<u>Payment</u>	t Arrangements and Credit Allowances	4-2
		4.5.1	Minimum Period	4-2
		4.5.2	Cancellation of Orders	4-2
		4.5.3	Changes to Orders	
		4.5.4	Allowance for Interruptions	4-2
		4.5.5	Temporary Suspension of Service	4-2
	4.6	Rate Reg	<u>gulations</u>	4-3
		4.6.1	Who is Billed 4-3	
		4.6.2	Multiparty Service	4-3
		4.6.3	Reserved for Future Use	4-3
		4.6.4	Business Services	4-3
		4.6.5	Radio Common Carriers	4-5
		4.6.6	Remote Call Forwarding	4-5
		4.6.7	Residence Services 4-6	

TABLE OF CONTENTS (Cont'd)

			Page No.
5. <u>ACC</u>	ESS ORDER	<u>RING</u>	5-1
5.1	General		5-1
	5.1.1	Service Installation	5-2
	5.1.2	Expedited Orders	5-3
	5.1.3	Selection of Facilities for Access Orders	5-3
5.2	Ordering	Requirements	5-4
	5.2.1	Switched Access Service	5-5
	5.2.2	Special Access Service	5-11
	5.2.3	WATS or WATS-type Service	5-12
	5.2.4	Mixed Use Facilities - Switched and	
		Special Access	5-12
	5.2.5	Miscellaneous Services	5-13
	5.2.6	Frame Relay Access Service	5-14
	5.2.7	Expanded Interconnection Service	5-15
5.3	Access C	Orders for Services Provided by More Than One	
	Telephor	ne Company	5-16
	5.3.1	Non Meet Point Billing Ordering	5-16
	5.3.2	Meet Point Billing Ordering	5-17
5.4	<u>Charges</u>	Associated with Access Ordering	5-19
	5.4.1	Access Order Charge	5-19
	5.4.2	Miscellaneous Service Order Charge	5-21
	5.4.3	Access Order Change Charges	5-22
5.5	<u>Minimum</u>	Periods and Cancellations	5-25
	5.5.1	Minimum Periods	5-25
	5.5.2	Development of Minimum Period Charges	5-25
	5.5.3	Cancellation of an Access Order	5-26
	554	Partial Cancellation Charge	5-28

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

			Page No.
SWIT	CHED ACC	ESS SERVICE	6-1
6.1	<u>General</u>		6-1
	6.1.1	Description and Provision of Switched	
		Access Service Arrangements	6-2
	6.1.2	Ordering Options and Conditions	6-5
	6.1.3	Rate Categories	6-5
	6.1.4	Special Facilities Routing	6-27
	6.1.5	Design Layout Report	6-27
6.2	<u>Undertak</u>	ing of the Telephone Company	6-27
	6.2.1	Network Management	6-27
	6.2.2	Transmission Specifications	6-28
	6.2.3	Provision of Service Performance Data	6-28
	6.2.4	Testing	6-28
	6.2.5	Determination of Number of Transmission	
		Paths	6-30
	6.2.6	Trunk Group Measurement Reports	6-30
6.3	Obligation	ns of the Customer	6-31
	6.3.1	Report Requirements	6-31
	6.3.2	Trunk Group Measurement Reports	6-31
	6.3.3	Supervisory Signaling	6-31
	6.3.4	Short Duration Mass Calling Requirements	6-32
6.4	Rate Reg	ulations	6-32
	6.4.1	Description and Application of Rates	
		and Charges	6-32
	6.4.2	Minimum Monthly Charge	6-47
	6.4.3	Change of Switched Access Service	
		Arrangements	6-48
	6.4.4	Moves	6-49
	6.4.5	Local Information Delivery Services	6-49
	6.4.6	Mileage Measurement	6-50
	6.4.7	Mixed Use	6-53
	6.4.8	Message Unit Credit for Feature Group A	6-53
	6.4.9	Application of Rates for Feature Group A Extension Service	6-54

Transmittal No. 1

Transmittal No. 1

ACCESS SERVICE

TABLE OF CONTENTS (Cont'd)

			<u>Page</u>	
SWIT	CHED AC	CCESS SERVICE (Cont'd)		
6.5	<u>Descrip</u>	otion and Provision of Feature Group A (FGA)	6-55	
	6.5.1	Description	6-55	
	6.5.2	Optional Features	6-58	
	6.5.3	Optional Features Provided in Local Tariffs	6-59	
	6.5.4	Measuring Access Minutes	6-63	
	6.5.5	Testing Capabilities 6-63		
6.6	<u>Descrip</u>	otion and Provision of Feature Group B (FGB)	6-64	
	6.6.1	Description	6-64	
	6.6.2	Optional Features	6-67	
	6.6.3	Design and Traffic Routing	6-68	
	6.6.4	Measuring Access Minutes	6-69	
	6.6.5	Testing Capabilities	6-72	
6.7	<u>Description</u>	on and Provision of Feature Group C (FGC)	6-73	
	6.7.1	Description	6-73	
	6.7.2	Optional Features	6-77	
	6.7.3	Design and Traffic Routing	6-79	
	6.7.4	Measuring Access Minutes	6-80	
	6.7.5	Design Blocking Probability	6-84	
	6.7.6	Testing Capabilities	6-86	
6.8	Description and Provision of Feature Group D (FGD)			
	6.8.1	Description	6-87	
	6.8.2	Optional Features	6-91	
	6.8.3	Design and Traffic Routing	6-93	
	6.8.4	Measuring Access Minutes	6-94	
	6.8.5	Design Blocking Probability	6-96	
	6.8.6	Network Blocking Charge	6-98	
	6.8.7	Testing Capabilities	6-99	
6.9	Interim A	ccess	6-99	
	6.9.1	Abbreviated Dialing Arrangement	6-99	
6.10	<u>Chargeal</u>	ble and Nonchargeable Optional Features	6-100	
	6.10.1	Common Switching	6-101	
	6.10.2	Transport Termination	6-117	
	6.10.3	Chargeable Optional Features	6-118	
	6.11.1	Switched Access Cross Connect	6-123	

TABLE OF CONTENTS (Cont'd)

			Pag
SPECIA	AL ACCE	SS SERVICE7-1	
7.1	General		7-
	7.1.1	Channel Types	7-
	7.1.2	Service Descriptions	7-4
	7.1.3	Service Configurations	7-7
	7.1.4	Alternate Use	7-
	7.1.5	Special Facilities Routing	7-
	7.1.6	Design Layout Report	7-
	7.1.7	Acceptance Testing	7-
	7.1.8	Ordering Options and Conditions	7-
7.2	Rate Re	<u>gulations</u>	7-
	7.2.1	Rate Categories	7-
	7.2.2	Types of Rates and Charges	7-2
	7.2.3	Moves	7-2
	7.2.4	Minimum Periods	7-2
	7.2.5	Mileage Measurement	7-:
	7.2.6	Facility Hubs	7-3
	7.2.7	Mixed Use7-29	
7.3	Surcharg	ge For Special Access Service	7-
	7.3.1	General	7-
	7.3.2	Application	7-3
	7.3.3	Exemption of Special Access Service	7-3
	7.3.4	Rate Regulations7-33	

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

			<u>Page</u>
SPECIAL	ACCE	SS SERVICE (Cont'd)	
7.4 <u>N</u>	<u>Metallic</u>	Service	7-34
	7.4.1 7.4.2	Basic Channel Description Technical Specifications Packages and	7-34
7	7.4.3	Network Channel Interfaces Optional Features and Functions	7-34 7-34
7.5 <u>T</u>	<u>elegra</u>	ph Grade Service	7-3
	7.5.1 7.5.2	Basic Channel Description Technical Specifications Packages and	7-3:
7	7.5.3	Network Channel Interfaces Optional Features and Functions	7-3: 7-3:
7.6 <u>V</u>	/oice G	rade Service	7-3
	7.6.1 7.6.2	Basic Channel Description Technical Specifications Packages and	7-3
7	7.6.3	Network Channel Interfaces Optional Features and Functions	7-3 7-3
7.7 <u>P</u>	Program	n Audio Service	7-4
	7.7.1 7.7.2	Basic Channel Description Technical Specifications Packages and	7-4.
7	7.7.3	Network Channel Interfaces Optional Features and Functions	7-4: 7-4:
7.8 <u>V</u>	/ideo S	ervice	7-4
	7.8.1 7.8.2	Basic Channel Description Technical Specifications Packages and	7-4
		Network Channel Interfaces	7-43
7.9 <u>D</u>	Digital D	Data Service	7-4
	7.9.1 7.9.2	Basic Channel Description Technical Specifications Packages and Network Channel Interfaces	7-4- 7-4-
-	7.9.3	Optional Features and Functions	7-4: 7-4:

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

7.	SPEC	IAL ACCES	S SERVICE (Cont'd)	Page No.		
	7.10	.10 High Capacity Service				
		7.10.1	Basic Channel Description	7-47		
		7.10.2	Technical Specifications Packages and Network Channel Interfaces	7-48		
		7.10.3	Optional Features and Functions	7-48		
	7.11	Synchron	ous Optical Channel Service	7-54		
		7.11.1	Basic Channel Description	7-54		
		7.11.2	Network Channel Interfaces	7-55		
		7.11.3	Optional Features and Functions	7-56		
	7.12	<u>Individual</u>	Case Filings	7-59		
8.	ADVA	NCED COM	8-1			
	8.1	Valor's E	nhanced Digital Subscriber Line Service	8-1 (1	N)	
9.	OPER	RATOR SER	VICES	9-1		
	9.1	General [9-1			
		9.1.1	Operator Transfer Service	9-1		
		9.1.2	Inward Operator Assistance	9-2		
		9.1.3	Undertaking of the Telephone Company	9-2		
		9.1.4	Obligations of the Customer	9-3		
	9.2	Rate Reg	ulations	9-4		
		9.2.1	Operator Transfer Service	9-4		
		9.2.2	Inward Operator Assistance Services	9-4		

Transmittal No. 9

Issued: September 7, 2001 Effective: September 22, 2001

TABLE OF CONTENTS (Cont'd)

			(30.1.3)	<u>Page No.</u>
9.3	Rates and	<u>Charges</u>	9-5	
	9.3.1 9.3.2		Transfer Rate perator Assistance Rates	9-5 9-5
10.	SPECIAL F	EDERAL G	OVERNMENT ACCESS SERVICES	10-1
	10.1	General		10-1
	10.2	Emergen	cy Conditions	10-2
	10.3	Facility Av	vailability	10-2
	10.4	Federal C	Government Regulations	10-2
	10.5	Service C	Offerings to the Federal Government	10-3
		10.5.1 10.5.2	Type and Description Mileage Application	10-3 10-5
	10.6	Rate Reg	ulations	10-6
		10.6.1 10.6.2 10.6.3	General Voice Grade Special Access Move Charges	10-6 10-6 10-6

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

				<u>Page No.</u>
11.	SPECI	AL FACILITI	ES ROUTING OF ACCESS SERVICES	11-1
	11.1	Description	<u>1</u>	11-1
		11.1.1 11.1.2 11.1.3 11.1.4	Diversity Avoidance Diversity and Avoidance Combined Cable-Only Facilities	11-1 11-1 11-1 11-1
12.	SPECI	ALIZED SER	RVICE OR ARRANGEMENTS	12-1
	12.1	<u>General</u>		12-1
13.	MISCE	LLANEOUS	<u>SERVICES</u>	13-1
	13.1	Additiona	al Engineering	13-1
	13.2	Additiona	al Labor	13-2
		13.2.1 13.2.2 13.2.3 13.2.4 13.2.5	Overtime Installation Overtime Repair Stand by Maintenance with Other Telephone Companies Other Labor	13-2 13-2 13-2 13-2 13-2
	13.3	<u>Maintena</u>	ance of Service	13-3
	13.4	Additiona	al Testing	13-4
	13.5	Presubso	<u>cription</u>	13-6
		13.5.1	End User/Agent Lists	13-11
	13.6	Billing Na	ame and Address	13-14
		13.6.1 13.6.2	Per Call/Periodic BNA and Data Gathering Service End User Validation List	13-14 13-16
	13.7	Denial/R	estoral Service	13-17

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

			<u>Page No.</u>
	13.8	Telecommunications Service Priority	13-18
		13.8.1 General 13.8.2 Priority Installation 13.8.3 Priority Restoration 13-19	13-18 13-18
	13.9	International Blocking Service	13-20
	13.10	Service Access Code 900 Blocking	13-20
	13.11	Selective Class of Call Screening	13-21
	13.12	Miscellaneous Equipment	13-22
	13.13	Integrated Services Digital Network (ISDN) Line Port	13-23
	13.14	Service Provider Number Portability Fee	13-24
	13.15	Payphone Specific Coding Digits	13-25
	13.16	Universal Service Fund Charge	13-25
14.	EXCEPTI	IONS TO ACCESS SERVICE OFFERINGS	14-1

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

				<u>Page No.</u>
15.	ACCESS S	SERVICE IN	TERFACES AND TRANSMISSION SPECIFICATIONS	15-1
	15.1	Switched /	Access Service	15-1
		15.1.1 15.1.2 15.1.3	Local Transport Interface Groups Standard Transmission Specifications Data Transmission Parameters	15-1 15-10 15-18
	15.2	Special Ac	ccess Service	15-21
		15.2.1 15.2.2	Network Channel (NC) Codes Network Channel Interface (NCI) Codes	15-24 15-34
	15.3	Directory A	Access Service	15-49
		15.3.1 15.3.2	Interface Group and Premises Interface Codes Standard Transmission Specifications	15-49 15-50
16.	PUBLIC PA	ACKET DAT	A NETWORK	16-1
	16.1	Frame Re	lay Service	16-1
		16.1.1 16.1.2 16.1.3 16.1.4 16.1.5	General Service Provisioning Obligations of the Telephone Company Obligations of the Customer Rate Regulations	16-1 16-2 16-4 16-4 16-5

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

		Page N
<u>EXPA</u>	NDED INTERCONNECTION SERVICES	17-1
17.1	Service Description	17-1
17.2	Provision of EIS	17-1
	17.2.1 General	17-1
	17.2.2 Responsibility of the Telephone Company17.2.3 Rights of the Telephone Company	17-2 17-3
17.3	Obligations of the Customer 17-4	
	17.3.1 Responsibility of the Customer	17-4
	17.3.2 Claims and Demands for Damage	17-7
	17.3.3 Limitations	17-7
	17.3.4 Mechanic's or Materialmen's Liens	17-7
	17.3.5 Confidentiality17.3.6 Network Outage, Damage and Reporting	17-8 17-9
17.4	Discontinuance of Service	17-9
	17.4.1 Discontinuance of Service	17-9
17.5	Ordering Options for EIS	17-10
	17.5.1 Physical EIS at Tariffed Locations	17-10
	17.5.2 Virtual EIS	17-12
	17.5.3 Microwave Services	17-12
	17.5.4 Data Over Voice (DOV) Equipment	17-12
	17.5.5 Other Technologies17.5.6 Augmentations	17-12 17-13
17.6	EIS Service Request	17-14
	17.6.1 Application Form for Physical EIS	17-14
	17.6.2 Relocation Within the Same Wire Center or Access Ta	andem 17-16
	17.6.3 Expansion of Existing Space	17-16
17.7	Physical EIS	17-17
	17.7.1 Availability of Service	17-17
	17.7.2 Existing Suitable Space	17-18
	17.7.3 Power, Environmental Conditioning and DC Power	17-18
	17.7.4 Customer Terminating Equipment Requirements17.7.5 Security Requirements for Customer Access to	17-19
	Telephone Company Buildings	17-22
	17.7.6 Insurance & Liability Requirements	17-23
	17.7.7 Insurance and Liability Requirements	17-24

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

17.	EXPAN	IDED INTER	CONNECTION SERVICES (Cont'd)	Page No
	17.8	Virtual EIS		17-25
		17.8.1 17.8.2 17.8.3 17.8.4	Availability of Service Obligations of the Customer Operation and Maintenance Customer Terminating Equipment Requirements	17-25 17-26 17-28 17-29
	17.9.	Rate Regu	<u>lations</u>	17-31
		17.9.1 17.9.2	Types of Rates and Charges Minimum Periods	17-31 17-31
18.	RATE	ZONE WIRE	CENTERS	18-1
		18.1	General	18-1
19.	DISCO	OUNT PLANS	<u>S</u>	19-1
	19.1	Rate and C	Charge Regulations	19-1
		19.1.1	Switched Access DS1 Term Payment Plan (TPP)	19-1
	19.2	Switched A	ccess DS3 Term Payment Plan (TPP)	19-6
		19.2.1	Rate Regulations	19-6
	19.3	Federal Pa	yment Plan (FPP) – DS1/DDS/Four-Wire Voiceband/DS3	19-13
		19.3.1 19.3.2	General Rate Regulations	19-13 19-14
	19.4	Optional Pa	ayment Plan	19-17
		19.4.1	Rate Regulations	19-17
	19.5	Rate Stabil	ity Plan (RSP) – Four-Wire Voiceband and Digital Data Service (DDS)	19-22
		19.5.1	Rate Regulations	19-22
	19.6	Frame Rela	ay Service Term Payment Plan (TPP)	19-29
		19.6.1	Rate Regulations	19-29

Transmittal No. 1

TABLE OF CONTENTS (Cont'd)

19.	DISCO	UNT PLANS	<u>Page No.</u>		
	19.7			19-33	(D)
		19.7.1		19-33	(D)
	19.8	Reserved I	For Future Use	19-45	
	19.9	Reserved I	For Future Use	19-46	
	19.10	Special Ac	cess High Capacity Service	19-47	
		19.10.1	Synchronous Optical Channel Service Optional Rate Plan	19-47	
	19.11	Frame Rel	ay Access Service	19-51	
		19.11.1	Term Discounts-Upgrades in Capacity	19-51	
20.	RATES				
	20.1	Common L	Line Access Service	20-1	
		20.1.1 20.1.2 20.1.3 20.1.4	Carrier Common Line Access Service End User Access Service Primary Interexchange Carrier Charge Universal Service Fund	20-1 20-3 20-5 20-9	
	20.2	Switched A	Access Service	20-11	
		20.2.1 20.2.2 20.2.3 20.2.4 20.2.5 20.2.6 20.2.7	Nonrecurring Charges Local Transport-Dedicated Facilities Local Transport-Common Facilities Local Transport-Other End Office Assumed Minutes of Use Switched Access Cross Connect	20-11 20-18 20-23 20-26 20-30 20-37 20-40	
		20.2.8	Carrier Identification Parameter	20-41	

Transmittal No. 9

Issued: September 7, 2001 Effective: September 22, 2000

Transmittal No. 1

ACCESS SERVICE

TABLE OF CONTENTS (Cont'd)

				Page No.
20.	RATE	S AND CHA	RGES	
	20.3	Special Ad	ccess Service	20-42
		20.3.1 20.3.2 20.3.3 20.3.4 20.3.5 20.3.6 20.3.7 20.3.8	Surcharge for Special Access Service Metallic Service Telegraph Grade Service Voice Grade Service Program Audio Service Video Service Digital Data Service 20-67 High Capacity Service	20-42 20-43 20-44 20-47 20-60 20-66
		20.3.9 20.3.10 20.3.11	Individual Case Filings Synchronous Optical Channel Service Access Ordering	20-84 20-89 20-96
	20.4	Other Ser	vices	20-98
		20.4.1 20.4.2 20.4.3 20.4.4 20.4.5 20.4.6	Additional Engineering Additional Labor Additional Testing Miscellaneous Services Special Federal Government Access Services	20-98 20-99 20-102 20-107 20-119
		20.4.8 20.4.8 20.4.9	Special Facilities Routing of Access Services Specialized Service or Arrangements Public Packet Data Network Digital Subscriber Line Access Services	20-122 20-123 20-124 20-136
	20.5	Expanded	Interconnection Services (EIS)	20-142
		20.5.1 20.5.2 20.5.3	Cable Space and Cable Pull DC Power Site Preparation Charge	20-142 20-142 20-142
	20.6	Virtual Exp	panded Interconnection Services	20-143
		20.6.1	Equipment	20-143
	20.7	Physical E	expanded Interconnection Services	20-149
		20.7.1 20.7.2 20.7.3 20.7.4 20.7.5 20.7.6 20.7.7 20.7.8	Engineering Fee Overhead Superstructure Cage Enclosure Partition Space Enclosure BITS Timing Charge Cable Material Minor Augment Fee 20-151 Access Card Charge	20-149 20-150 20-150 20-150 20-151 20-151

TABLE OF CONTENTS (Cont'd)

				<u>Page No.</u>	
2	0. <u>RATE</u>	S AND CH	<u>ARGES</u>		
	20.8	Term Pay	ment Plans - Special Access Services	20-153	
		20.8.1	Digital Data Service Facilities	20-153	
		20.8.2	High Capacity Digital FiberConnect (6.312 Mbps) Facilities	20-154	
		20.8.3	High Capacity Digital FT1 Facilities	20-155	
		20.8.4	Four-Wire Voiceband and Digital Data Service (DDS)		
			Rate Stability Plan (RSP)	20-157	
		20.8.5	DS1 Term Plan	20-158	
	20.9	FIA Offeri	ings to the Federal Government	20-159	
		20.9.1	Federal Payment Plan (FPP) – DS1/DDS/Four-Wire Voiceband	20-159	
		20.9.2	Banded Optical Transport - DSO (Wholly Provided)	20-161	
		20.9.3	Banded Optical Transport - DS1 (Wholly Provided)	20-163	
		20.9.4	Banded Optical Transport - DS3 (Wholly Provided)	20-164	
		20.9.5	Banded Optical Transport - OC3 (Wholly Provided)	20-165	
		20.9.6	Banded Optical Transport - OC3c (Wholly Provided)	20-166	
		20.9.7	Banded Optical Transport - OC12 (Wholly Provided)	20-167	
	20.10	Term Pay	ment Plans – Switched Access Services	20-168	
		20.10.1	DS1 Entrance Facility	20-168	
		20.10.2	DS3 Entrance Facility	20-171	
	20.11	Special A	ccess – Term Discounts	20-175	
21.	<u>GRAI</u>	NDFATHER	RED SERVICES	21-1	(N)
	21.1	General		21-1	
	21.2	Digital Su	bscriber Line Service	21-2	(N)

Transmittal No. 9

Issued: September 7, 2001 Effective: September 22, 2001